

OU HAVE REQUESTED DATA FROM 3 ANSWERS - CONTINUE? Y/(N):y

L4 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2003 ACS
AN 2001:776781 CAPLUS
DN 136:380770
TI Universal RAGE-PCR primers to detect mitochondrial polymorphisms among
Magnoliophyta
AU Wijnants, L.; Vasseur, J.; Rambaud, C.
CS Laboratoire de Physiologie Cellulaire et Morphogenese Vegetales, batiment
SN2, Universite des Sciences et Techniques de Lille, Villeneuve d'Ascq,
59655, Fr.
SO Molecular Ecology Notes (2001), 1(3), 123-125
CODEN: MENOCX; ISSN: 1471-8278
PB Blackwell Science Ltd.
DT Journal
LA English
RE.CNT 11 THERE ARE 11 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

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L4 ANSWER 2 OF 3 AGRICOLA DUPLICATE 1
AN 2000:64986 AGRICOLA
DN IND22055250
TI Analyses of mitochondrial DNA structure and expression in three
cytoplasmic male-sterile **chicories** originating from somatic
hybridisation between fertile **chicory** and **CMS**
sunflower protoplasts.
AU Dubreucq, A.; Berthe, B.; Asset, J.F.; Bouldard, L.; Budar, F.; Vasseur,
J.; Rambaud, C.
CS Universite des Sciences et Technologies de Lille, France.
SO Theoretical and applied genetics, Nov 1999. Vol. 99, No. 7/8. p. 1094-1105
Publisher: Berlin; Springer-Verlag
CODEN: THAGA6; ISSN: 0040-5752
NTE Includes references
CY West Berlin
DT Article
FS Non-U.S. Imprint other than FAO
LA English

L4 ANSWER 3 OF 3 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.DUPLICATE 2
AN 1998:33275 BIOSIS
DN PREV199800033275
TI Molecular analysis of the fourth progeny of plants derived from a
cytoplasmic male sterile **chicory** cybrid.
AU Rambaud, C. (1); Bellamy, A.; Dubreucq, A. (1); Bourquin, J.-C. (1);
Vasseur, J.
CS (1) Lab. Physiol. Cell. Morphogeneses Veg., USTL/INRA, Bat. SN2, F-59655
Villeneuve d'Ascq France
SO Plant Breeding, (Oct., 1997) Vol. 116, No. 5, pp. 481-486.
ISSN: 0179-9541.
DT Article
LA English

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(FILE 'HOME' ENTERED AT 13:33:10 ON 22 APR 2003)

FILE 'AGRICOLA, BIOSIS, CAPLUS, EMBASE' ENTERED AT 13:33:17 ON 22 APR 2003

L1 0 S RAMBAUD AND CHICORY
L2 3014 S CHICORY
L3 6 S L2 AND CMS
L4 3 DUP REM L3 (3 DUPLICATES REMOVED)

=>

L4 ANSWER 2 OF 3 AGRICOLA DUPLICATE 1
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